

IN THE SPECIFICATION

The specification was objected to as failing to provide proper antecedent basis for the claimed subject matter. The specification was alleged to fail to provide support for computer-readable medium recited in claim 43.

Please amend the specification as follows wherein new material is indicated with an underline and deleted material is indicate by ~~strike through~~ or [[brackets]].

Please replace paragraph [0026] of the originally filed specification with the following amended paragraph:

[0026] A first embodiment of the operation of the meta data substitution system **100** is illustrated by the flowchart of **FIG. 4** and will be described in conjunction with the diagram of **FIG. 2**. The operation depicted in FIG. 4 may be implemented with a set of computer-executable instructions that may be stored on a computer-readable medium. Beginning at **202** the broadcast **signal1110**, including both the video data component **112** and the meta data component **114**, is received by the meta data substitution system **100**. The video data component **112** and the corresponding meta data component **114** can be received in a variety of formats depending upon the particular type of network. In one example, the video data component **112** is delivered in NTSC format with the meta data component **114** (i.e., announcements, packages, and triggers) mapped to various lines of the vertical blanking interval.